

I Claim:

1. A hanger device comprising:
a horizontal arm having two ends;
a level indicating means; and
a hook member disposed at each end of the horizontal arm, said hook member including an opening and an upwardly and forwardly extending hanger portion.
2. The hanger device of Claim 1 wherein said hanger portion is disposed above said opening.
3. The hanger device of Claim 1 wherein a shoulder is provided to the rear of said hanger portion.
4. The hanger device of Claim 1 wherein said opening is shaped and configured to direct a fastener inward and slightly downwardly into a vertically extending wall surface.
5. The hanger device of Claim 1 wherein said opening is shaped and configured to provide a tight fitting collar around a fastener driven through the opening, thereby holding the fastener in place within the opening.
6. The hanger device of Claim 1 wherein said level indicating means is a pendulum.
7. The hanger device of Claim 6 further comprising a lower arm with markings for use with the pendulum to indicate the angle of the device.
8. The hanger device of Claim 1 wherein said hook member includes a first opening and a second opening, the second opening being disposed below the first opening.
9. The hanger device of Claim 1 wherein one or more additional hook members are removably affixed to the hanger device.
10. The hanger device of Claim 9 wherein said additional hook members are removably affixed to the hook members disposed at each end of the horizontal arm, and each additional hook member includes a first opening and a second opening, the second opening being disposed horizontally below the first opening.
11. The hanger device of Claim 8 wherein said hanger portion is disposed above said first opening.
12. The hanger device of Claim 1 wherein said opening is sized and configured to provide a tight fitting collar around a fastener driven through said opening, and to direct the fastener perpendicularly into a wall to which the device is to be affixed.

13. A hook member comprising an upwardly and forwardly extending hanger portion disposed above an opening.
14. The hook member of Claim 13 including a first opening and a second opening, said hanger portion being disposed above said first opening, and said second opening being disposed vertically below said first opening.
15. The hook member of Claim 13 wherein a shoulder is provided to the rear of said hanger portion.
16. The hook member of Claim 13 wherein said opening is shaped and configured to direct a fastener inward and slightly downwardly into a vertically extending wall surface.
17. The hook member of Claim 13 wherein said opening is shaped and configured to provide a tight fitting collar around a fastener driven through the opening, thereby holding the fastener in place within the opening.